# Current Economic Programs Printed Survey Results: by the *Annual Public Employee Retirement* Statistics Users Respondent Base

U.S. Census Bureau Current Economic Statistics User Survey

OMB CQM-26 (Rev.5/5/98)

# I. DATA CONTENT

Your answers identifying the survey data you use will help us understand our users' patterns of data use.

1. Which Current Economic Statistics from the Census Bureau do you use? (Mark all that apply.)

# (1) Monthly

0.0%;	0	None
94.4%;	17	Retail Sales
88.9%;	16	Wholesale Trade
88.9%;	16	Manufacturing/Trade Inventory/Sales
83.3%;	15	Housing Starts
88.9%;	16	Building Permits
88.9%;	16	New Home Sales
83.3%;	15	Value of New Construction Put in Place
77.8%;	14	Housing Completions
72.2%;	13	Expenditures for Residential Improvements
77.8%;	14	New Residential Construction
61.1%;	11	New Mobile Home Placements
83.3%;	15	Monthly Imports and Exports
72.2%;	13	Current Industrial Reports
77.8%;	14	Manufacturers' Shipments, Inventories, Orders

# Replies 18; Forms 21

# (2) Quarterly

93.3%;	14 Quarterly Financial Report
86.7%;	13 Current Industrial Reports
26.7%;	4 Federal Assistance Awards Data System
33.3%;	5 Quarterly Tax Survey
53.3%;	8 Quarterly Public Employee Retirement

# Replies 15; Forms 21

# (3) Annual

81.0%;	17 Annual Retail Trade
81.0%;	17 Annual (Wholesale) Trade
66.7%;	14 Annual Survey of Communications
66.7%;	14 Transportation Annual Survey
71.4%;	15 Service Annual Survey
81.0%;	17 County Business Patterns

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57.1%;
          12 ZIP Code Business Patterns
71.4%:
          15 Statistics of U.S. Businesses
61.9%;
          13 Characteristics of New Housing
          14 Annual Building Permits
66.7%;
          11 New Residential Construction in Selected Metropolitan Areas
52.4%;
          15 Annual Capital Expenditures
71.4%;
76.2%;
          16 Annual Survey of Manufactures
          16 Current Industrial Reports
76.2%;
66.7%;
          14 Research and Development Survey
52.4%;
          11 Plant Capacity Utilization
61.9%;
          13 Education Finance Survey
          19 State Tax Collection Survey
90.5%;
100.0%:
          21 Annual Public Employee Retirement
          19 Annual Survey of Public Employment
90.5%;
81.0%;
          17 Consolidated Federal Funds Report
95.2%;
          20 State Government Finances
81.0%;
          17 Annual Imports and Exports
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Replies 21; Forms 21

#### II. DATA DELIVERY

The Census Bureau is considering use of the Internet as the primary method of data delivery. By completing the following questions, you will help us retain the most essential delivery formats and design the best possible data delivery service.

(4) 2. How do you receive current economic data now? (Mark all that apply.)

76.2%; 61.9%;	20 Printed Publications 16 World Wide Web (Internet) 13 CD-ROMs 6 Direct (E-mail) delivery	,	5 FAX 4 Diskettes 2 Other	
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#### Replies 21; Forms 21

- Electronic "Bulletin Boards"
- Tape, Cartridge
- (5) 3. What format do you PREFER when downloading data for further manipulation? (Mark all that apply.)

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55.0%; 11 Spreadsheet (e.g., wkl, xls, etc...)
35.0%; 7 ASCII flat files
30.0%; 6 ASCII delimited
25.0%; 5 Do not manipulate data
25.0%; 5 Database (e.g., dbf, mdb, etc...)
20.0%; 4 Retrieve from print or screen and enter manually
0.0%; 0 Other
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# Replies 20; Forms 21

• [none]

<sup>4.</sup> What capabilities do you want on the Census Internet site? (For each line, indicate the degree of your preferences, from 5 [high] to 1 [low].)

(6)	a. Direct (	(E-mail) de	elivery:						
	35.7%; 14.3%;	5 5 2 4		21.4%; 0.0%;		3 2	21.4%; 7.1%;		1 Don't know
	Replies 14	l; Forms 2	1						
(7)	b. E-mail	notificatio	n:						
	35.7%; 0.0%;	5 5 0 4		35.7%; 7.1%;		3 2	14.3%; 7.1%;	2 1	1 Don't know
	Replies 14	l; Forms 2	:1						
(8)	c. Retriev	e/display	to screen:						
	61.1%; 16.7%;	11 5 3 4		11.1%; 0.0%;		3 2	0.0%; 11.1%;	0 2	1 Don't know
	Replies 18	3; Forms 2	1						
9)	d. Search	:							
	100.0%; 0.0%;	18 5 0 4		0.0%; 0.0%;		3 2	0.0%; 0.0%;	0	1 Don't know
	Replies 18	3; Forms 2	:1						
10)	e. Downlo	ad compl	ete data sets:						
	75.0%; 6.2%;	12 5 1 4		18.8%; 0.0%;	3 0	3 2	0.0%; 0.0%;	0	1 Don't know
	Replies 16	3; Forms 2	:1						
11)	f. Downlo	ad selecte	ed data:						
	94.4%; 0.0%;	17 5 0 4		5.6%; 0.0%;	_	3 2	0.0%; 0.0%;		1 Don't know
	Replies 18	3; Forms 2	:1						
12)	g. Softwa	re help/tut	orials:						
	37.5%; 25.0%;	6 5 4 4		18.8%; 0.0%;		3 2	6.2%; 12.5%;	1 2	1 Don't know
	Replies 16	3; Forms 2	1						
13)	h. Public	ation-qual	ity printing:						
	52.6%; 21.1%;	10 5 4 4		15.8%; 5.3%;		3 2	0.0%; 5.3%;	0	1 Don't know
	Replies 19	); Forms 2	:1						

4) i. Charts a	and graphs:					
47.4%; 10.5%;	9 5 2 4	15.8%; 15.8%;	3 3 3 2		0.0%; 10.5%;	0 1 2 Don't know
Replies 19	9; Forms 21					
5) j. Geogra	phic maps:					
41.2%; 23.5%;	7 5 4 4	5.9%; 11.8%;	1 3 2 2		5.9%; 11.8%;	1 1 2 Don't know
Replies 17	7; Forms 21					
6) k. Other,	please specify:					
Replies 1;	Forms 21					
• electron	ic bulletin board					
7) I. Electron	ic Bulletin Board (7	To collect write-in	ns)			
0.0%; 0.0%;	0 5 0 4	0.0%; 0.0%;	0 3 0 2		0.0%; 0.0%;	0 1 0 Don't know
	•		_			
	Forms 21 GE describing how you	use the data wi		ign the r	nost effective	· Current Economi
. DATA USA our answers o tatistics retriev	Forms 21 GE describing how you		ll help us des	-		
. DATA USA our answers o tatistics retriev	Forms 21  GE  describing how you val tool.		ll help us des	one sou		
DATA USAGE OUT answers of tatistics retrieved 8) 5. Do you 30.0%;	Forms 21  GE  describing how you val tool.		II help us des	one sou	rce listed in C	
DATA USAGE OUT answers of tatistics retrieved 8) 5. Do you 30.0%;  Replies 20	Forms 21  GE  describing how you val tool.  combine/compare  6 No	e/merge data froi	II help us des m more than 70.0%	one sou %; 14	rce listed in C	Question 1?
DATA USAGE OUT answers of tatistics retrieved 8) 5. Do you 30.0%;  Replies 20	Forms 21  GE  describing how you val tool. combine/compare 6 No  0; Forms 21	e/merge data from	II help us des m more than 70.0%	one sou 6; 14 lata? (N	rce listed in C	Question 1?
. DATA USAr our answers of tatistics retrieved.  8) 5. Do your answers of tatistics retrieved.  30.0%;  Replies 20.  9) 6. What times and the second	Forms 21  GE  describing how you val tool. combine/compare 6 No  D; Forms 21  ime periods do you  17 5+ years 11 latest 1 or 2 p	e/merge data from	Il help us design more than a 70.0% using these of 47.4%	one sou 6; 14 lata? (N	rce listed in C Yes  Mark X all that trends up to	Question 1?
20. DATA USAGOUT answers of tatistics retrieved a 30.0%;  Replies 20. Replies 20. Replies 20. Replies 20. Replies 20. Replies 19. Replies	Forms 21  GE  describing how you val tool.  combine/compare  6 No  D; Forms 21  ime periods do you  17 5+ years 11 latest 1 or 2 p 9 trends up to	e/merge data from a consider when periods 1 year	Il help us des m more than 70.0% using these o	one sou 6; 14 lata? (N	rce listed in C Yes  Mark X all that trends up to	Question 1?

• [none]

(21) 8. What explanatory information do you consult when using these data? (Mark all that apply.)

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88.9%; 16 Narrative text describing survey results
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77.8%; 14 Definition of terms

72.2%; 13 Sampling and estimation methodology

55.6%; 10 Survey design

5.6%; 1 None 0.0%; 0 Other

# Replies 18; Forms 21

• [none]

(22) 9. Do you have any pressing data or information needs that are not currently being met?

- The availability of Residential and Commercial Building Permit Data.
- Place and regional economic data sets in relation to population/race trends.
- Median income and poverty tables are not in spreadsheet form (they one were).

#### IV. INDUSTRY CLASSIFICATION ISSUES

We will soon begin restructuring the Current Economic Surveys based on the new North American Industry Classification System (NAICS). Your answers will help us ensure that these surveys continue to provide the economic information needed by markets, policy makers, and business people. For more information on NAICS, see the Bureau's web site: http://www.census.gov/NAICS.

(24) 10. At what levels of detail do you MOST FREQUENTLY USE industry data classified by Standard Industrial Classification (SIC)? (Mark all that apply.)

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70.6%; 12 4-digit industries (or maximum detail I can get)
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64.7%; 11 Sector totals (SIC division); e.g., Manufacturing or Retail Trade

64.7%; 11 2-digit major groups 58.8%; 10 3-digit industry groups

0.0%; 0 Other

# Replies 17; Forms 21

• [none]

(25) 11. Were you aware that the SIC system is being replaced by the North American Industry Classification System (NAICS)?

21.1%; 4 I was unaware of this

36.8%; 7 I am partially aware, but lack details

42.1%; 8 I am aware and understand some implications

Replies 19; Forms 21

12. Would you like to receive more information about NAICS?

(26)	Yes, pleas	Yes, please send me - (Mark all that apply)									
	100.0%; 80.0%;		A brochure that exp NAICS implementa		30.0%; 0.0%;		Conference announcements Other				
	Replies 10	); Fo	orms 21								
	• [none]										
(27)	No Thank	s -									
	44.4%; 55.6%;		I will check the Cer I don't need more in			w.ce	ensus.gov/naics)				
	Replies 9;	For	ms 21								
V. L	JSER PRO	FILE									
Plea	se tell us a	bout	yourself so we may	serve you bette	er.						
(28)	13. Type	of o	rganization.								
	30.0%; 25.0%; 25.0%;	5	Business Government Academic/Researc	h	10.0%; 5.0%; 5.0%;	1	Media Library Other				
	Replies 20	); Fo	rms 21								
	• Library (	Üniv	versity								
(29)	14. Do yo	u wo	ork in your organizati	on's library?							
	47.6%;	10	Yes		52.4%;	11	No				
	Replies 21	; Fo	orms 21								
(30)	15. What	is yo	our affiliation with the	Census Burea	ıu?						
	45.0%; 20.0%;		None State Data Center		5.0%; 30.0%;		Business/Industry Data Center Other				
	Replies 20	); Fo	orms 21								
	<ul><li>Richmon</li><li>Deposite</li><li>Affiliate</li><li>Data use</li><li>GPO De</li><li>Affiliate</li></ul>	ory Data e.		ept. 101 E. Fra	nklin St., Rid	chmo	ond, VA 23219				
(35)	20. May v	ve co	ontact you to follow u	ıp on this quest	tionnaire?						
	72.2%;	13	Yes		27.8%;	5	No				
	Replies 18	3; Fo	orms 21								

# (36) Question 21. Remarks:

- A published paper version should always be made available for purchase to the public. Information being available on the internet is nice, yet it is a completely different animal than having a hard copy version of the information. An example: I can receive my new off the internet, but I still prefer to get my newspaper in the morning for reading at my leisure away from a computer.
- Census bureau data is always helful--the data you provide enhances our publication and enables readers to make informal business decisions.
- We look forward to working with you on the upcoming Census.
- The Web site is great, but it is sometimes difficult to quickly find the information I'm seeking. Also, I am mystified by your downloading parameters. Things should be in dbf format, which is more universally accessible to database managers than mdb.
- We love the Census Bureau! Clear publications indices and ease of search engines on the Internet site are very important to us. Also, choice of how to download data is good, not all users need or can use spreadsheet software.
- Will all Census data be available only via the Internet? My customers prefer printed format. Thank
  you.

# Figure 1: